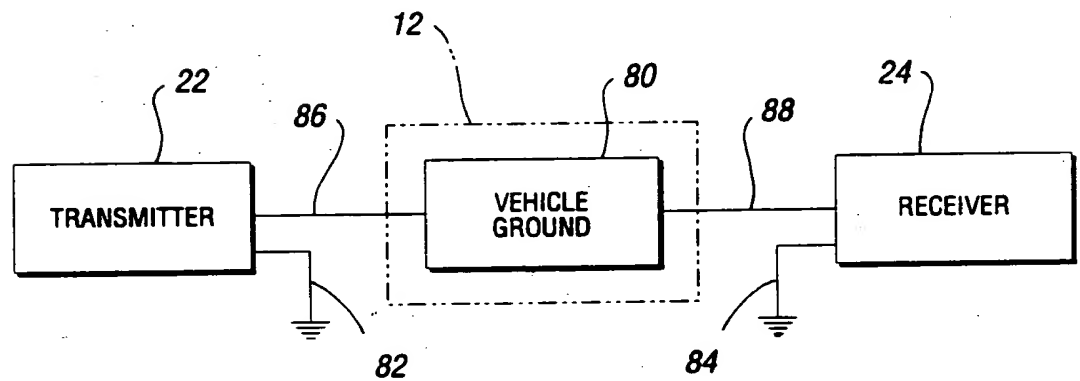


*Fig. 3*

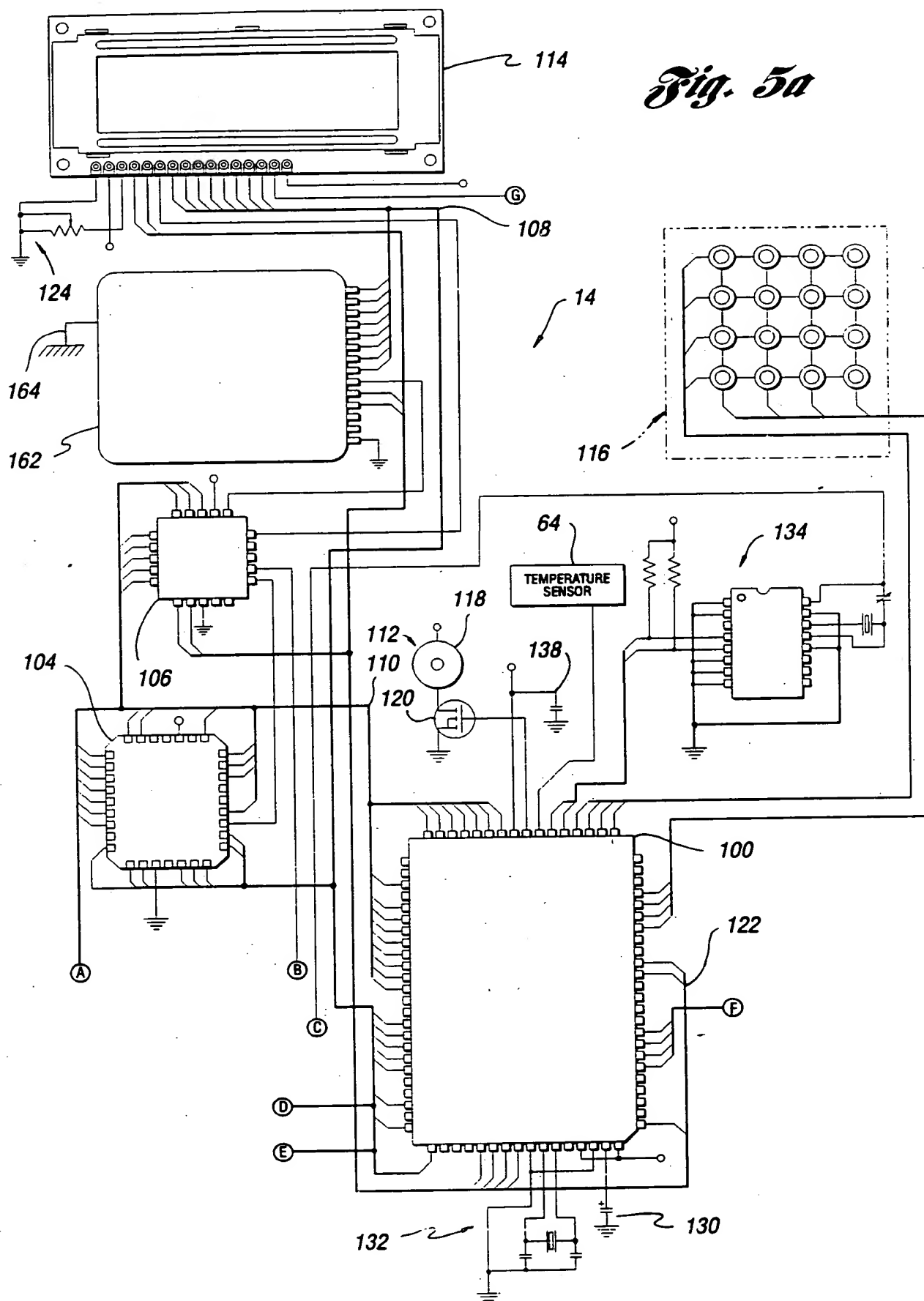


*Fig. 4*

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*Fig. 5a*



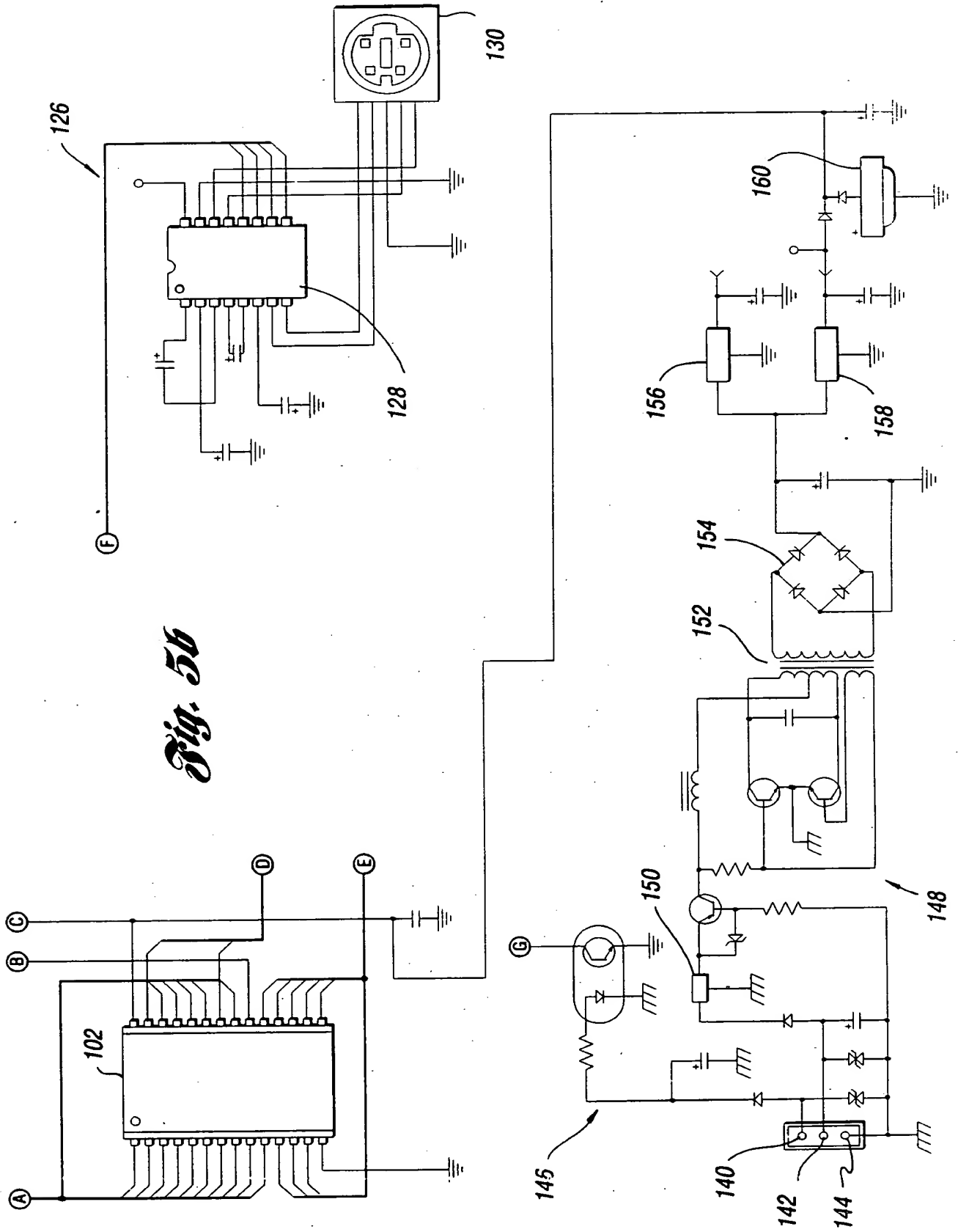
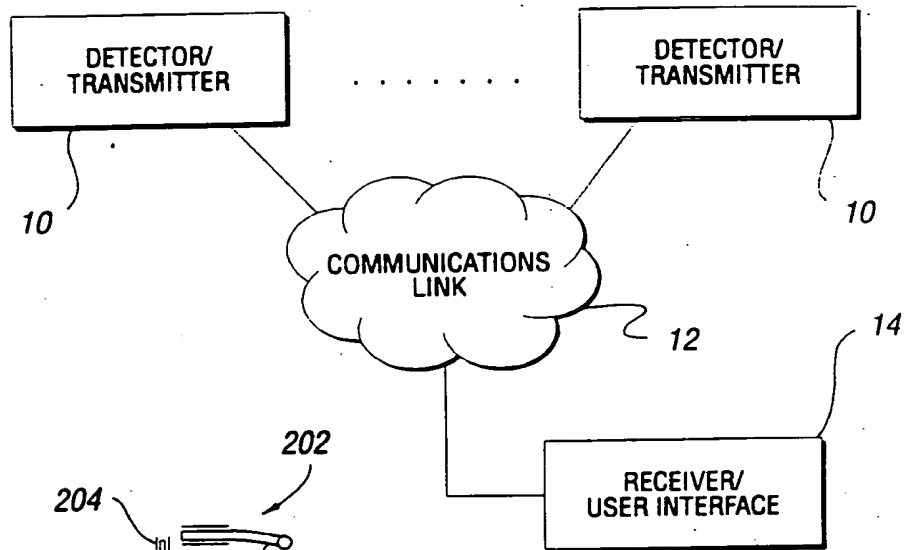
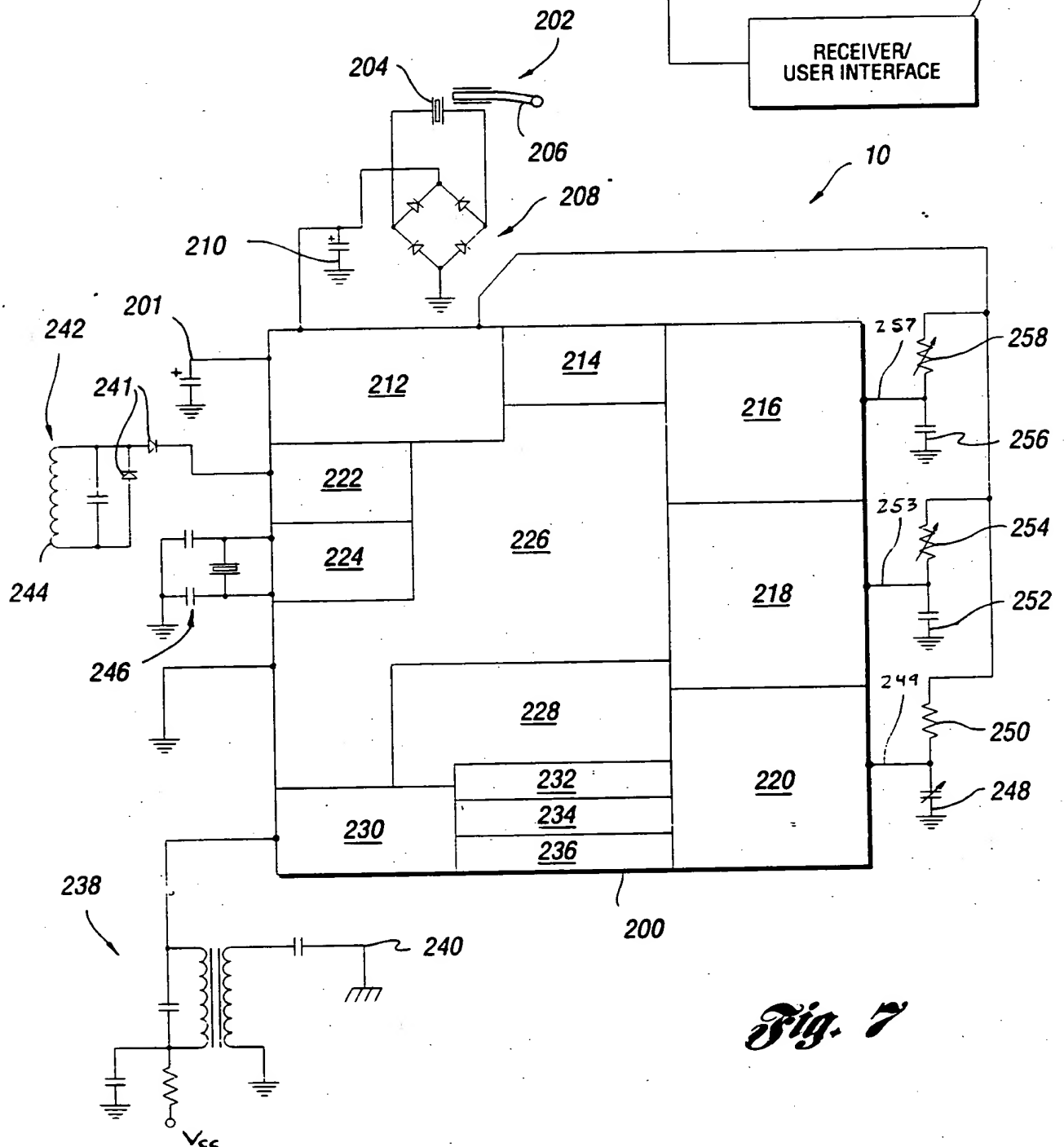


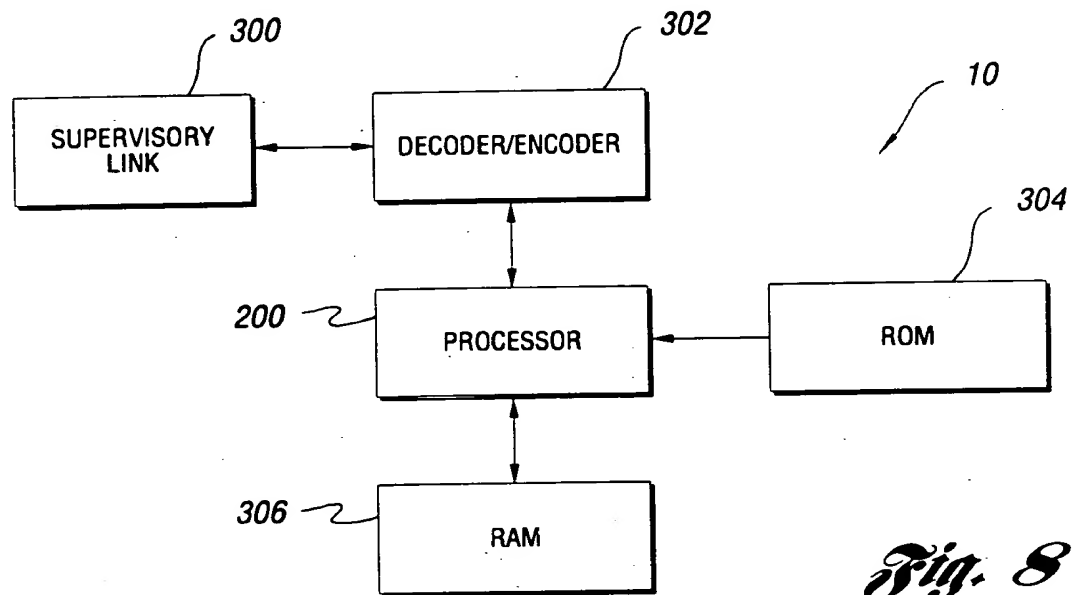
Fig. 5b



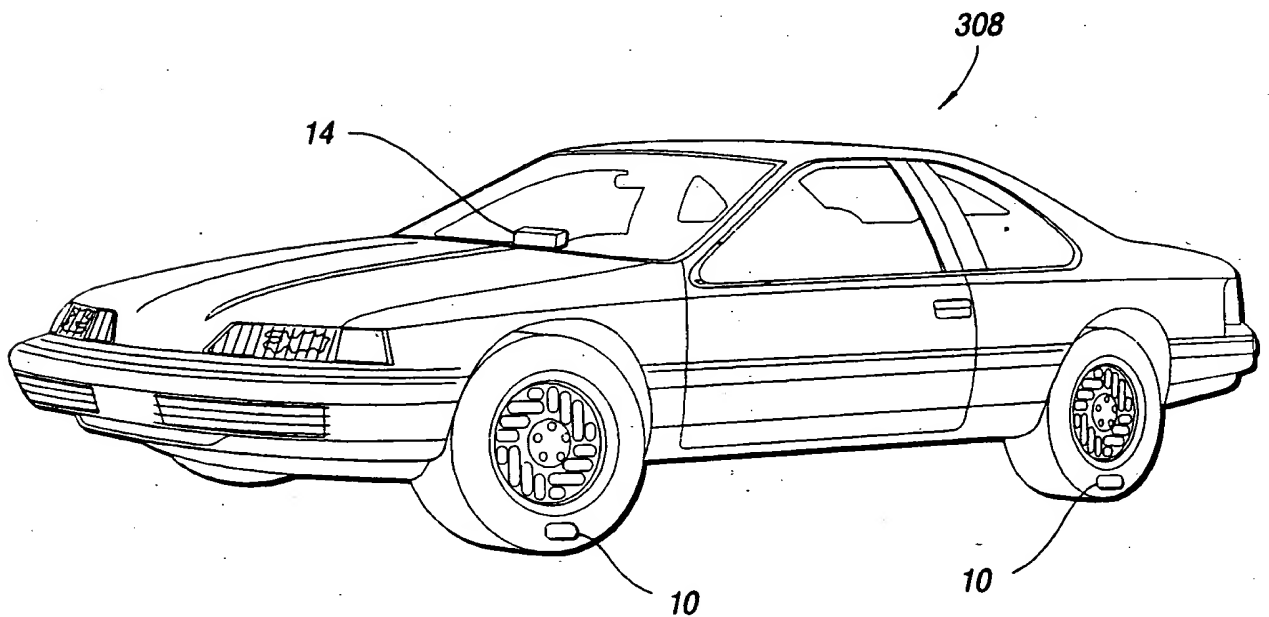
*Fig. 6*



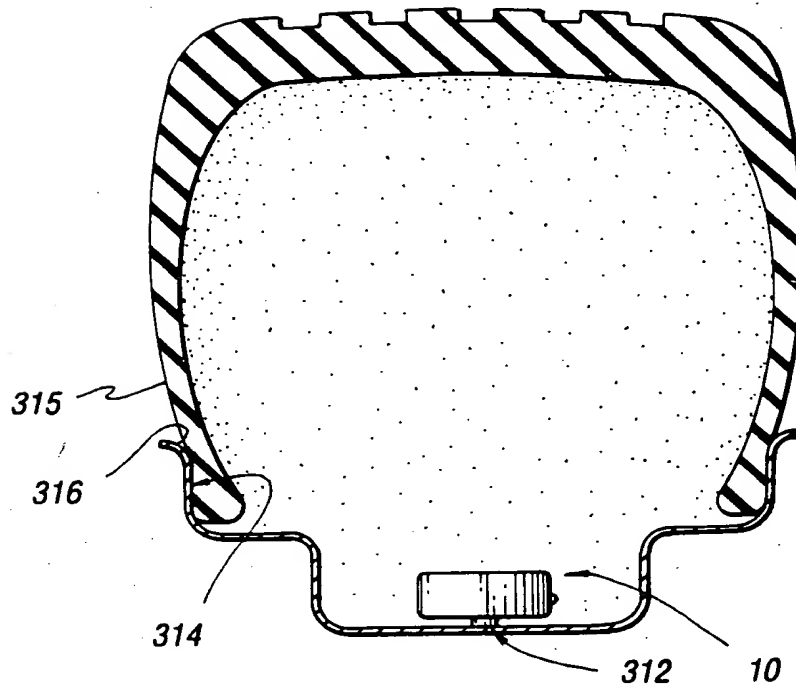
*Fig. 7*



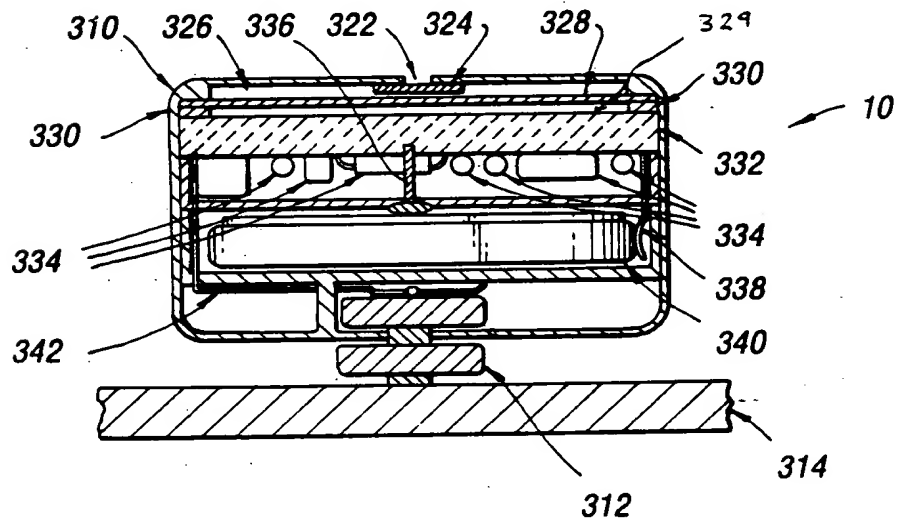
*Fig. 8*



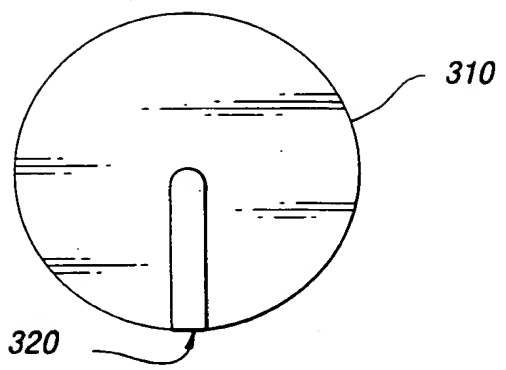
*Fig. 9a*



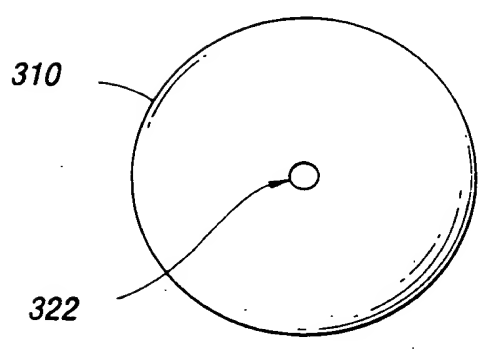
*Fig. 9b*



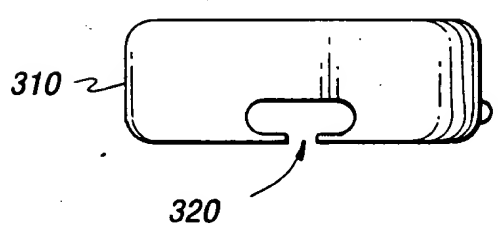
*Fig. 9c*



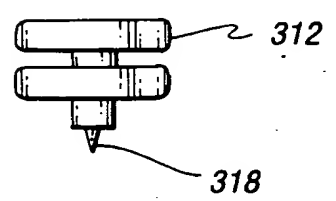
*Fig. 9d*



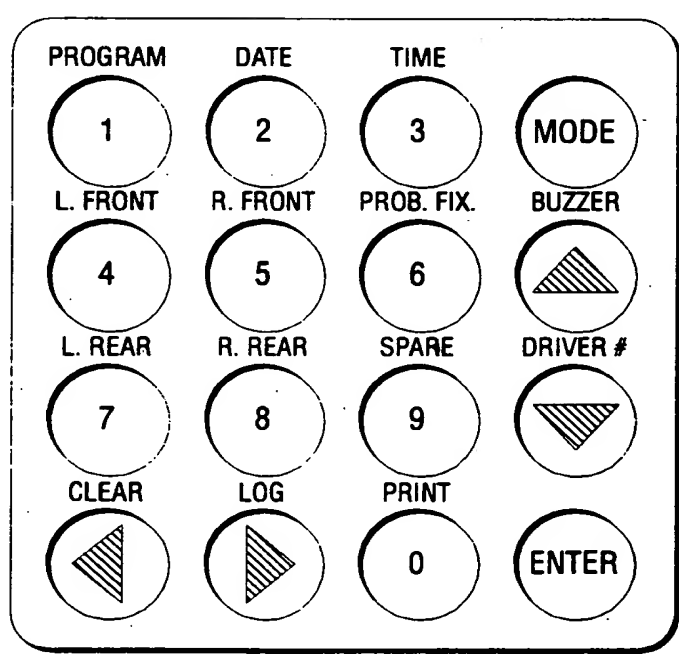
*Fig. 9e*



*Fig. 9f*



*Fig. 9g*



*Fig. 10*

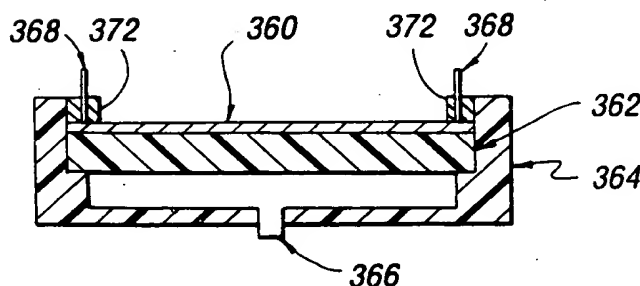


## RS-232 CONTROL COMMANDS

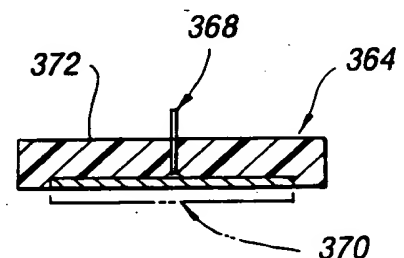
INTERROGATES THE TPMS-3000 UNIT WITH ANY STANDARD COMMUNICATIONS SOFTWARE. (I.E. XMODEM, SMART MODEM ETC.)

NAME	SYNTAX	FUNCTIONS
C	C<CR>	Read Software Version & Serial Number
D	Ddddddddddddddddddddd<CR>	Program Vehicle ID Code (24 Characters)
I	I<CR> <file>	Data to Program up to 256 Tires
L	LBB,EE<CR>	List Tire Alarms from Month bb to Month ee
N	Nddddddd<CR>	Enter New Password
O	O<CR>	Output all Events and Reset Memory
P	P1mm,dd,yy<CR> P2hh,mm<CR> P3www,dddddddddddddd<CR>	1 = Program Date 2 = Program Time 3 = Program Tire Number and Label
R	R<CR>	Read all Events but do not Reset Memory Location
T	Tx<CR>	X = 1 Read Time and Date X = 2 Read all Tires and Labels X = 3 Read Vehicle ID X = 4 Read Log Number X = 5 Read Driver Number
V	Vddddddd<CR>	First Command to Send Before Requesting any Other Information ddddddd = Password

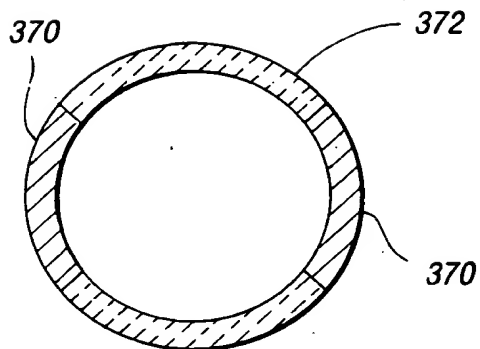
*Fig. 11*



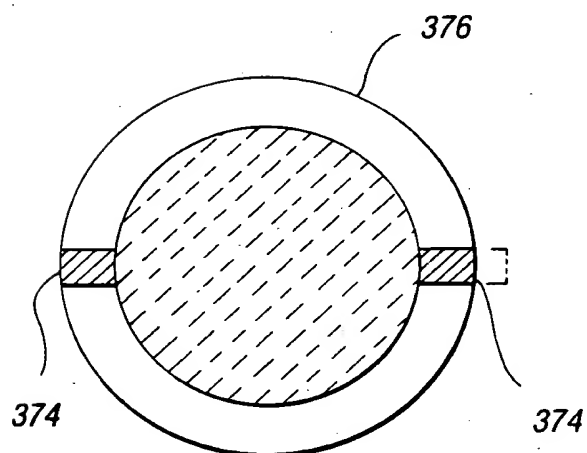
*Fig. 12a*



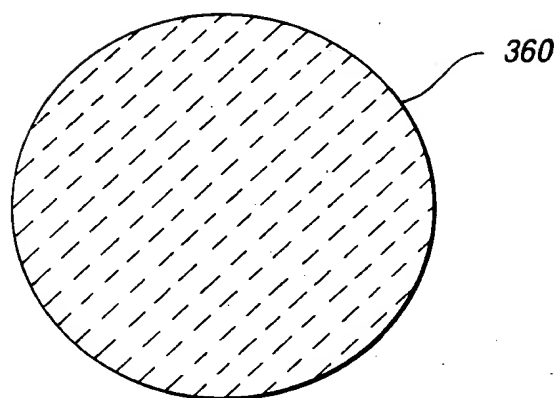
*Fig. 12b*



*Fig. 12c*



*Fig. 12d*



*Fig. 12e*

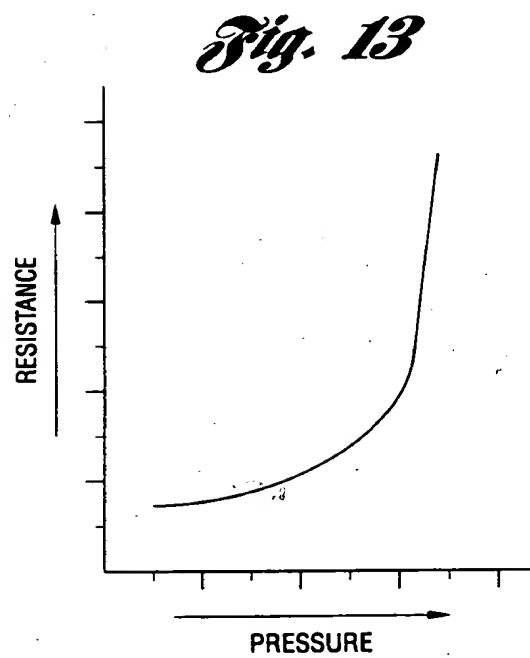
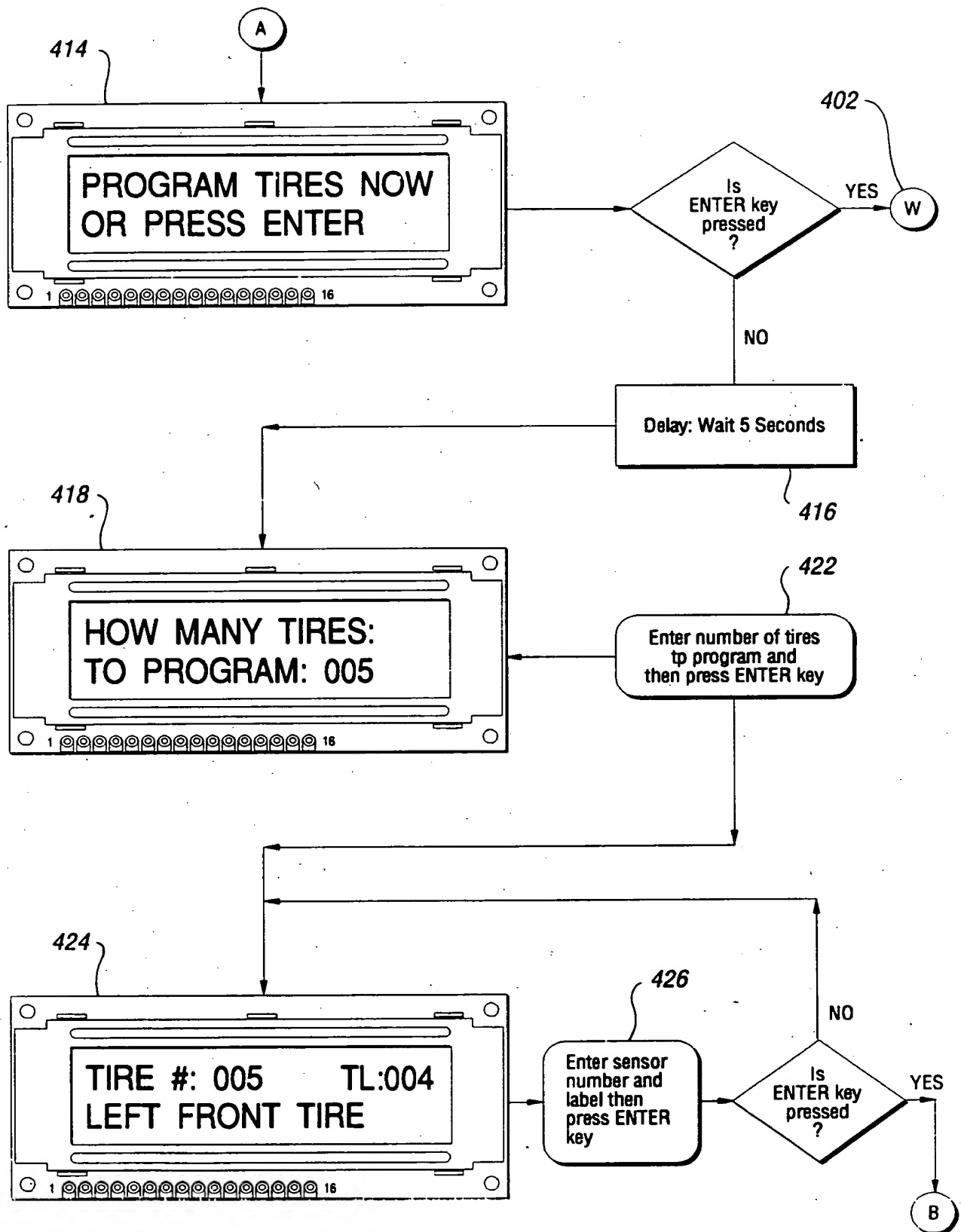
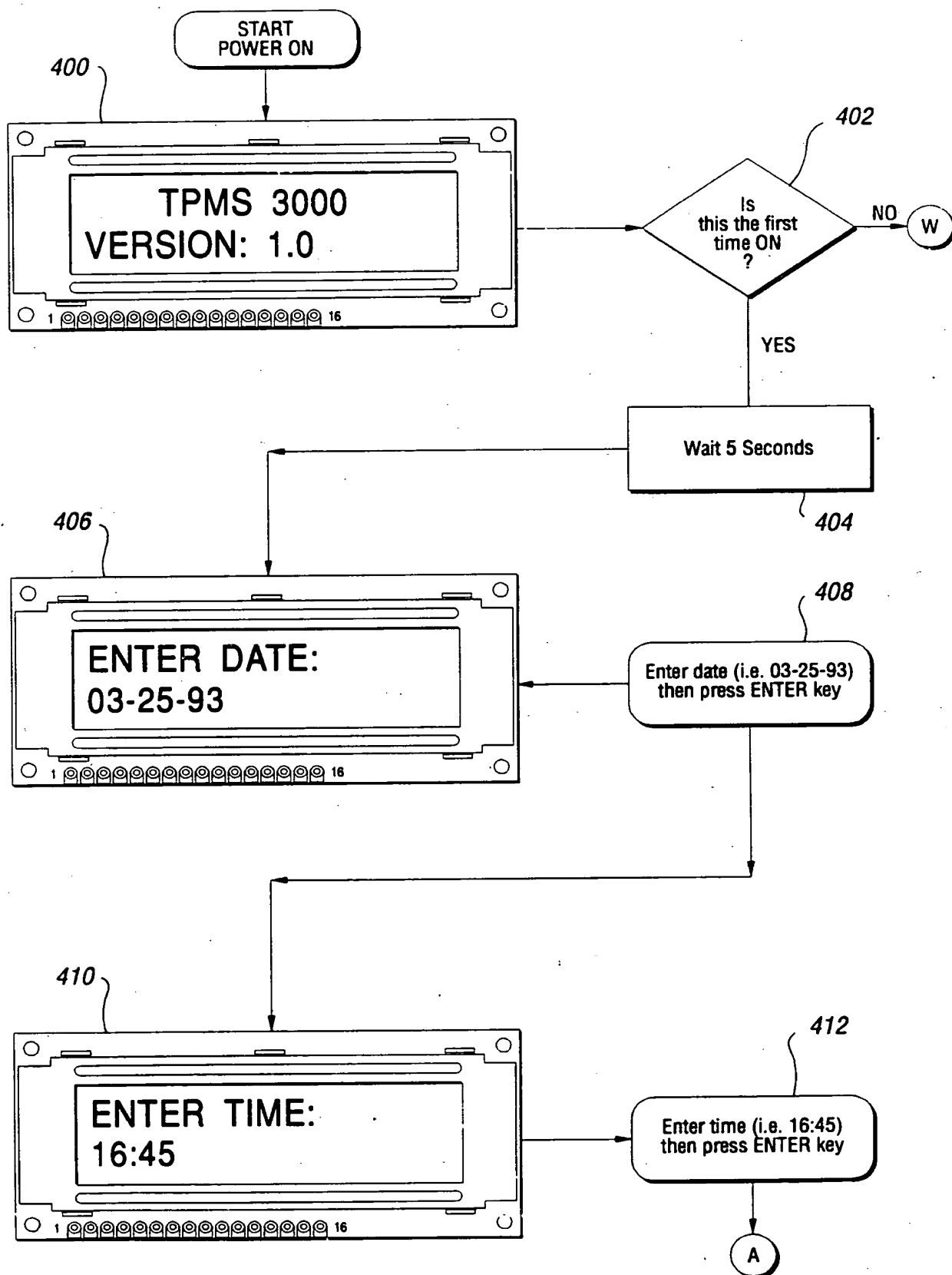


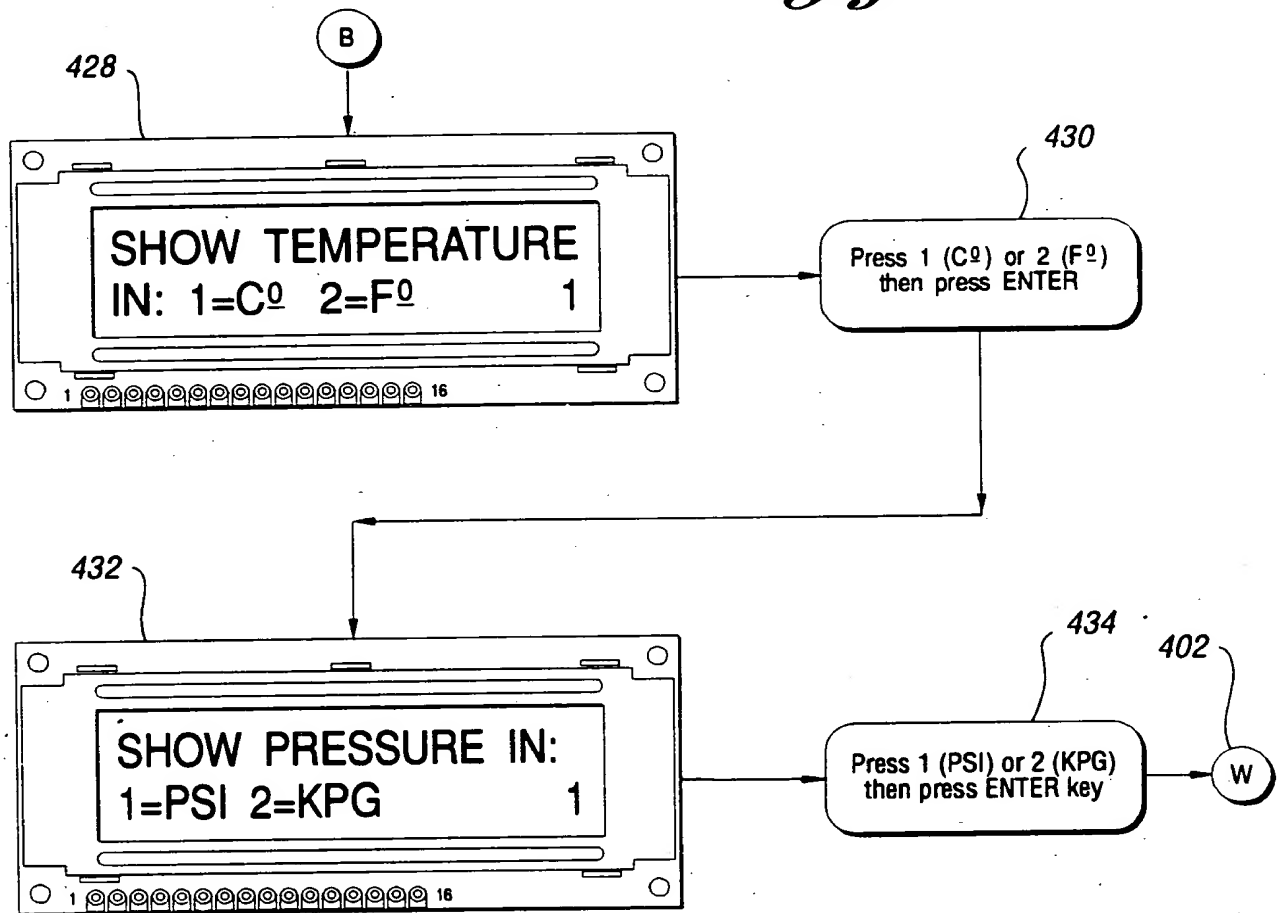
Fig. 14b



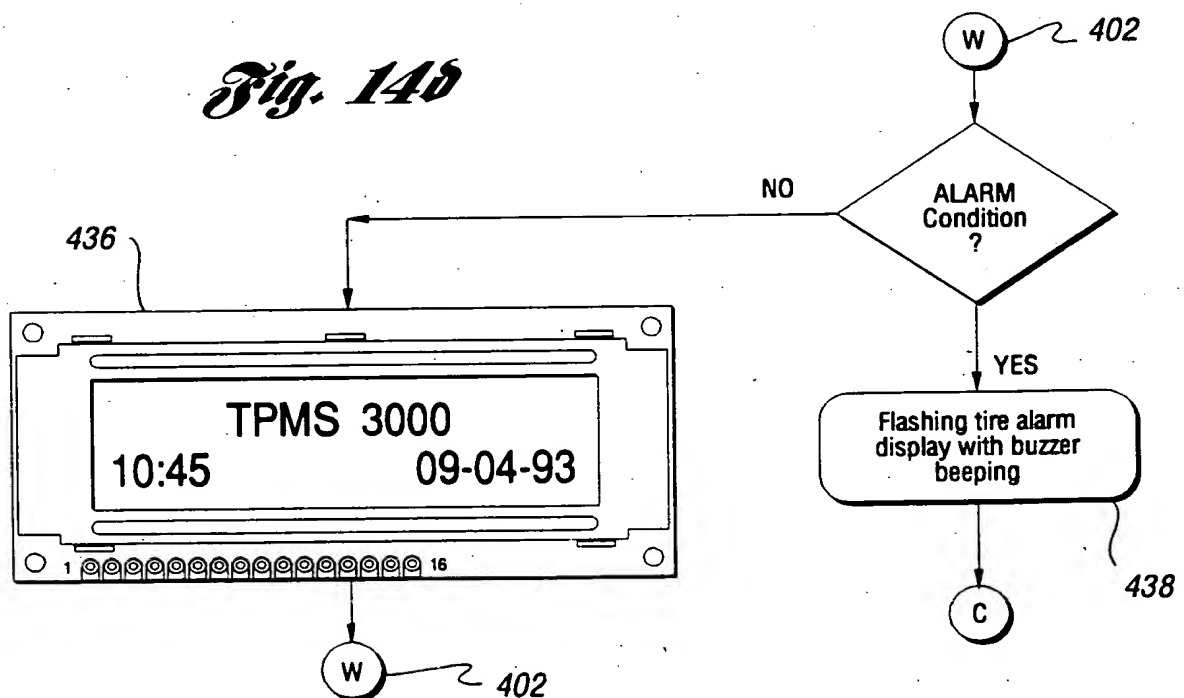
*Fig. 14a*



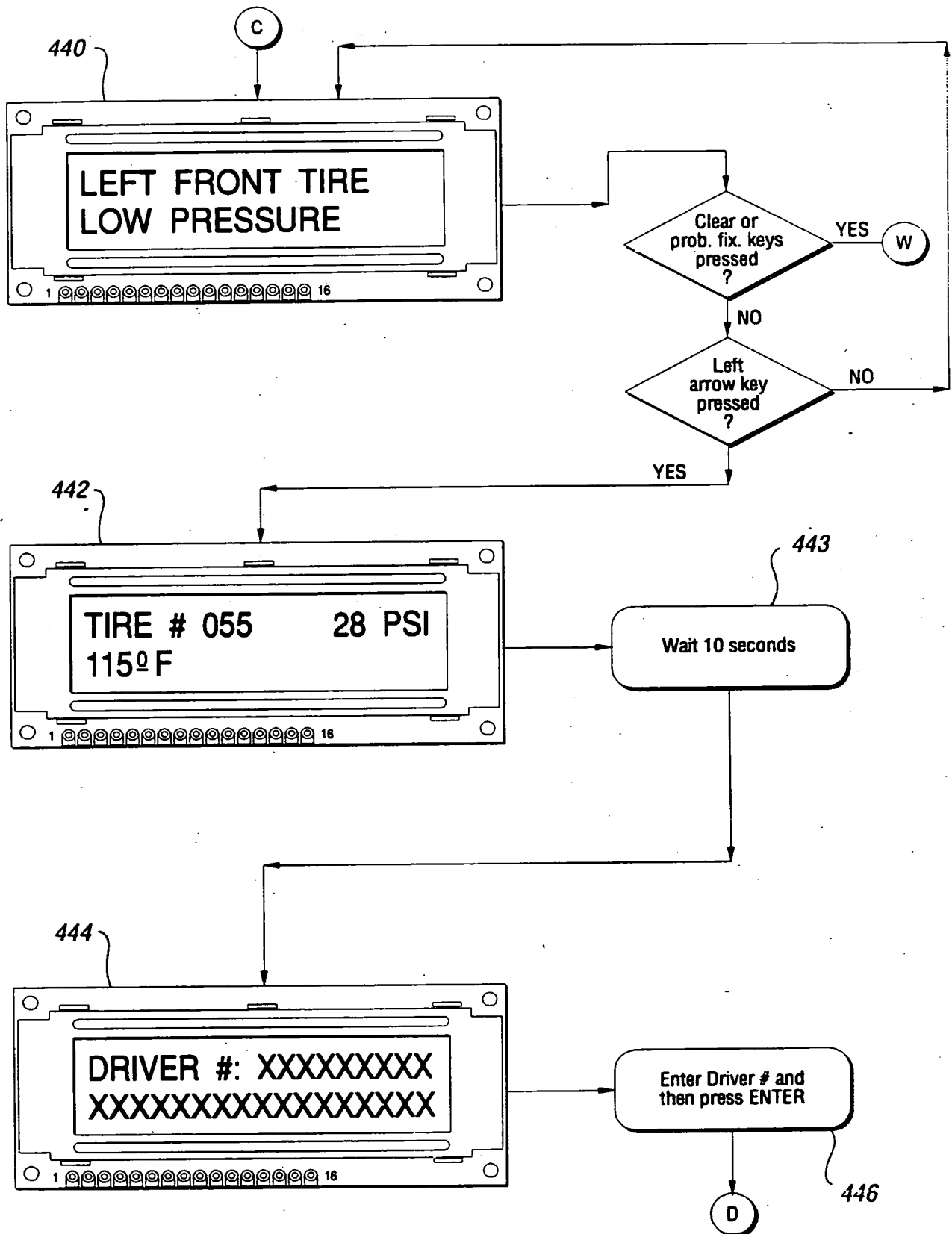
*Fig. 14c*



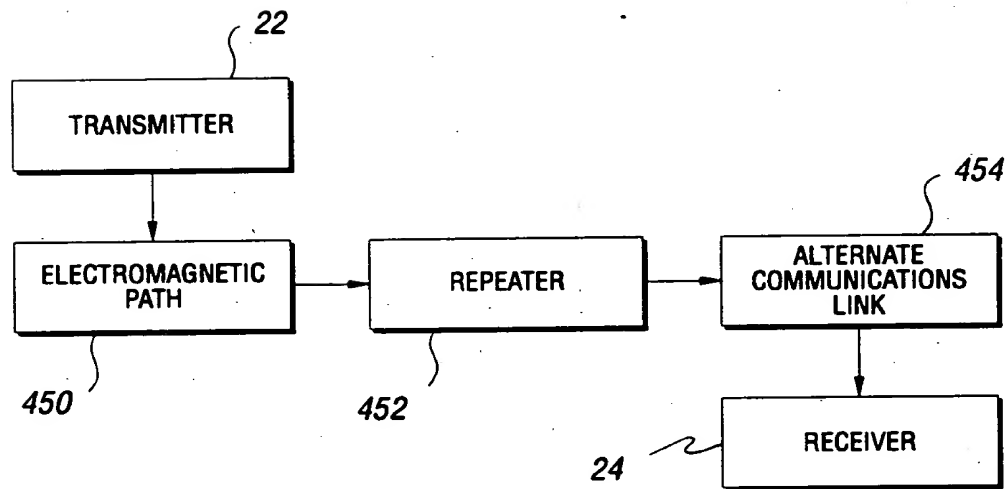
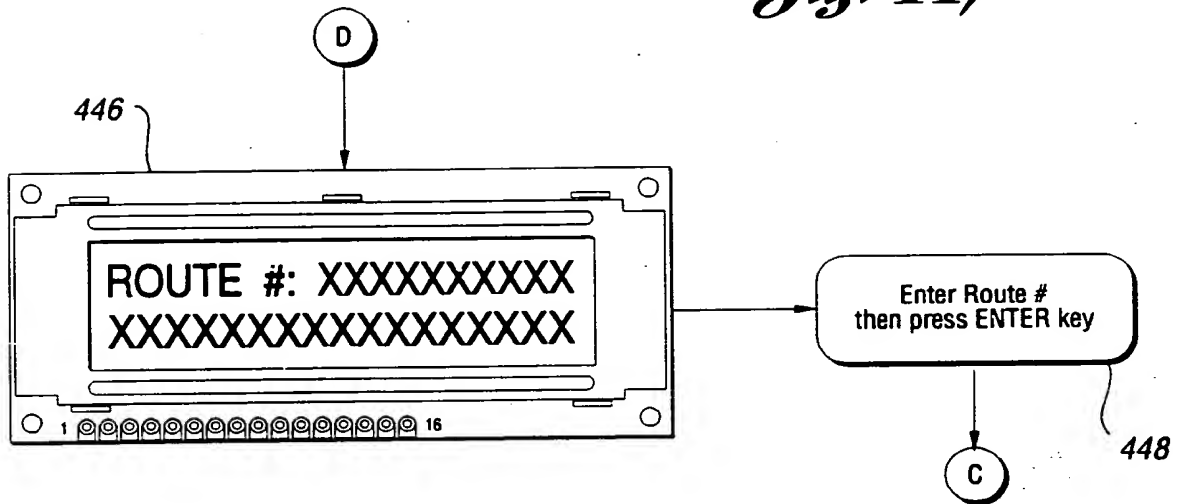
*Fig. 14d*



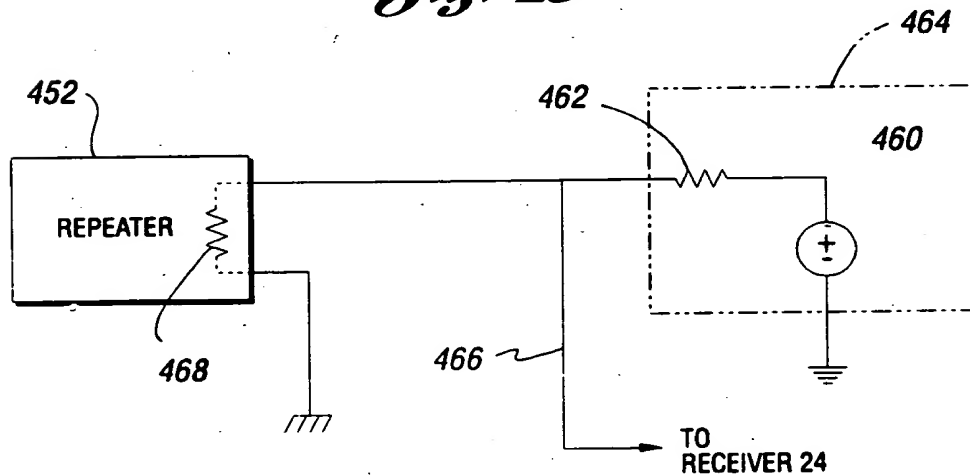
*Fig. 14e*



*Fig. 14f*



*Fig. 15*

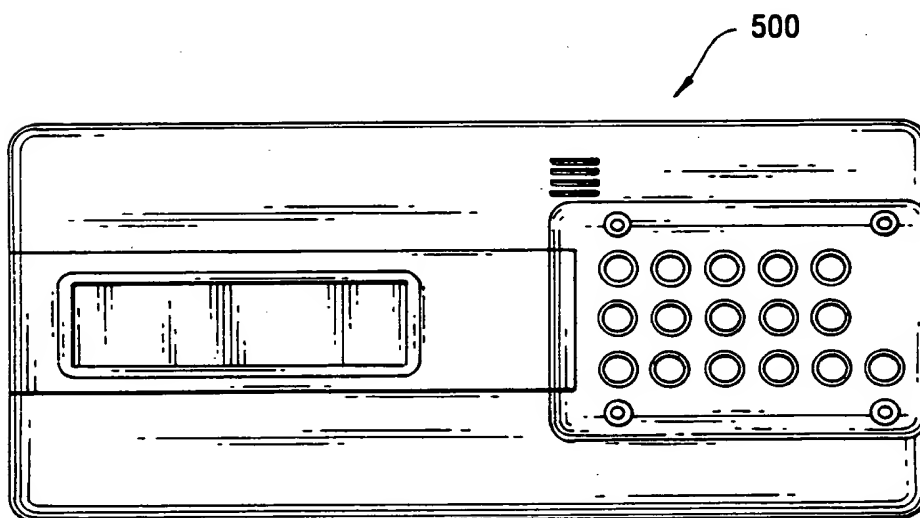
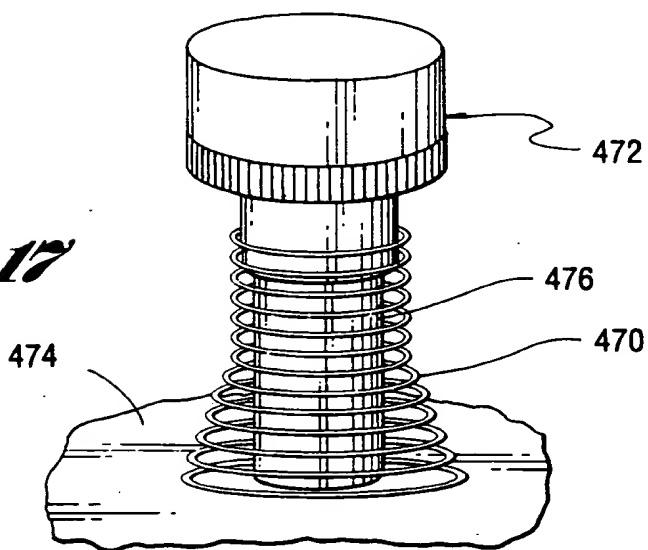


*Fig. 16*

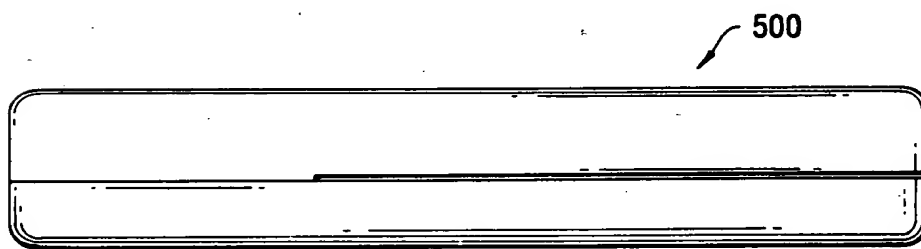
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*Fig. 17*

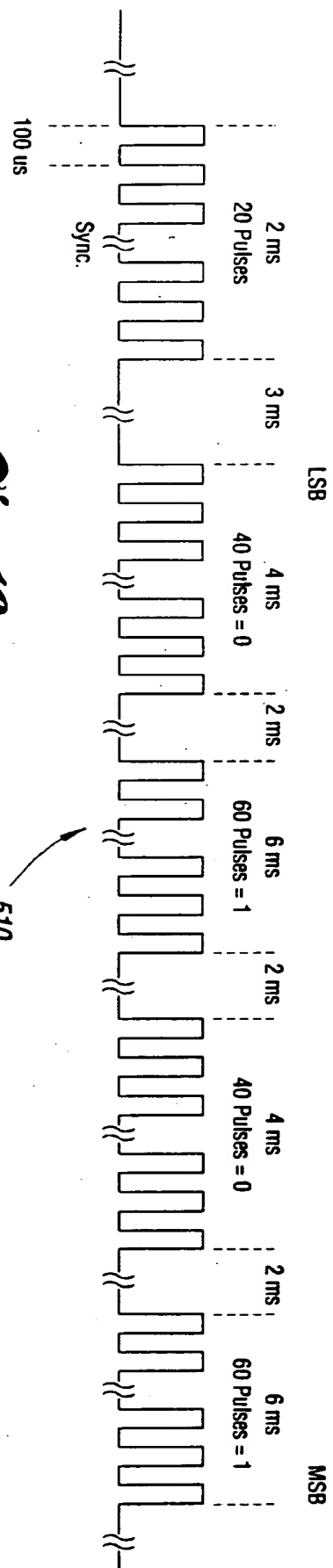


*Fig. 18a*

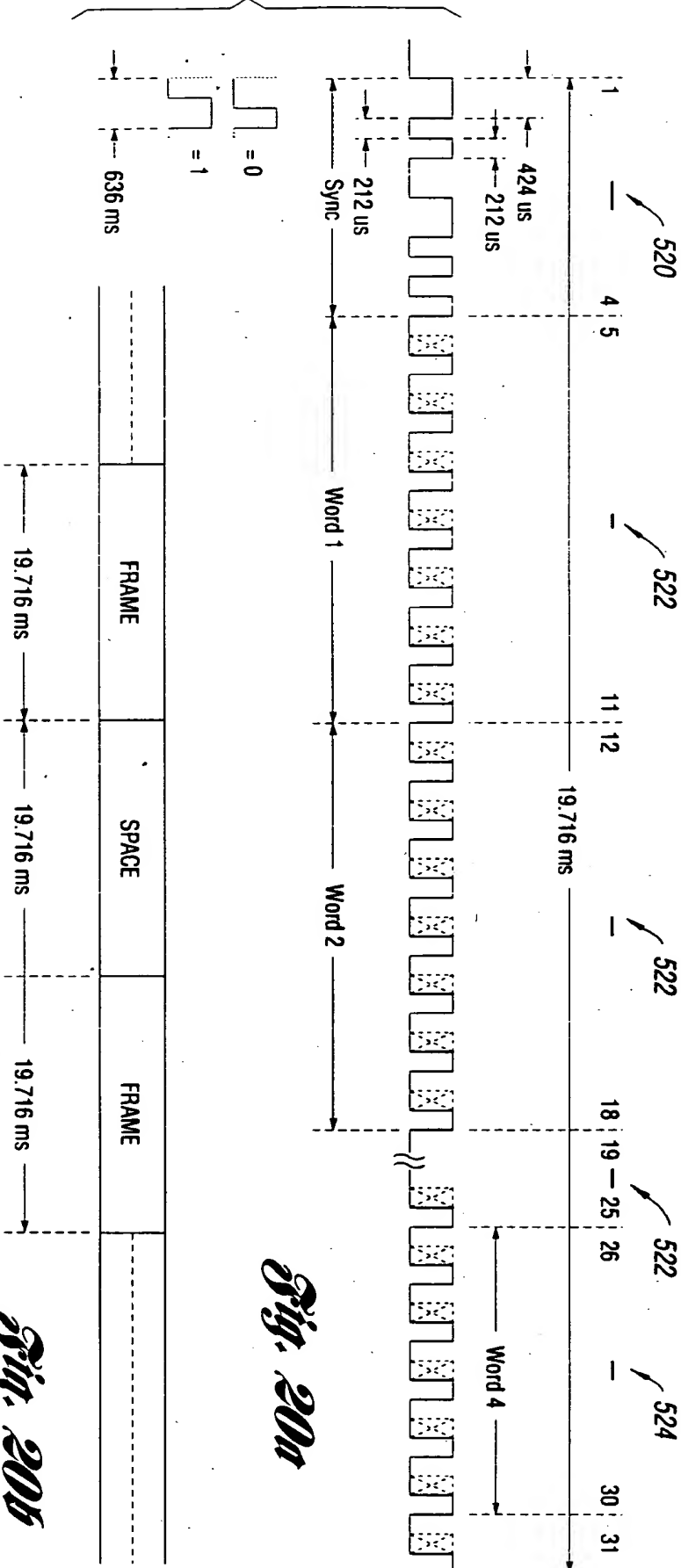


*Fig. 18b*





**Fig. 19**



**Fig. 20a**

**Fig. 20b**